MODEL	Power Supply Requirements				Vout Range	Iout	Iout Scale	Linearity	Gain Error	Prop Delay Imax>0	Prop Delay 0>Imax	Model Designator Temperature Range				# of	Starting Price	Fax Code
	+Vcc	+Icc	-Vee	-Iee			Factor					0	-25	-40	-55			
MODEL	Volts	mA	Volts	mA	Volts	mA	Factor	% FSR	% FSR	nsec	nsec	70C	85	85	125	Pins	/100's	Code
Active Load																		
AD1315	+10	100	-5.2	100	± 2	± 50	10mA/V	± 0.12	± 2	1.5	3	K				16	$40.00	1044
AD53041	+10	160	-5.2	160	± 2	± 5/16/50	10mA/V	± 0.03	± 8/5/1	1.8	1.3	K				20	$30.40	2171
Pin Drivers																		
AD53040	+12	75	-7.0	75	-2>+8	Vin/50ohms	na	± 0.3± 5mV	± 0.3± 5mV	5	5	K				20	$34.20	2170
AD1324	+10	100	-5.2	100	-1.6>+7	Vin/50ohms	na	± 0.2± 10mV	-3	1.6	2.4	K				16	$85.00	1046

Window Comparator

MODEL NUMBER	OUTPUT STAGE TYPE	Power Supply Requirements				Eos @ Tmax	TCEos	Ib @ +25C	Ib @ Tmax	CMRR	INPUT CMV RANGE	PSRR	LATCH ENABLE PIN	LATCH HOLD TIME	LATCH SET UP TIME	PROP DELAY +25C	Tmax	Model Designator Temperature Range				# of	PRICE
		+Vcc	+Icc	-Vee	-Iee													0	-25	-40	-55		
	TYPE	Volts	+ mA	Volts	- mA	±mV		+25C	Tmax	dB	± V	dB	PIN	nSEC	nSEC	nSEC	nSEC	70C	85	85	125	Pins	100's
AD1317 Window Comparator																							
AD1317	DIFF/ECL	+10V	70	-5.2V	100	± 10	20uV/C	33uA	ns	70	-2>+7	65	YES	0	0.4	2.8	ns	K				16	$25.00